## CONTROL - H.C. MEICHAIN OULX Approved Epg. Release, 2006/02/27 Film 1-2200457R963508610004-6

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14 NOV 49 DATE DISTR. WHATRY Germany (Russian Zone) NO. OF PAGES Personalities of the Visnut A.G. 1 MECT 25X1C NO. OF ENCLS: CE COURED SUPPLEMENT TO 25X1X CATE OF IN REPORT NO. D DEGLEST CONTAINS INFORMATION AFFECTING THE NATIONAL DEFRIEST THE PRIVATE STITLING THE MEASURE ACT SO C.C. RE AND B2, NO ADENDED, ITS TEARMINESTORION OF THE INTELLIGIBLE ACT SO THE CONTAINS IN ANY EXAMINEST OF ANY UNAUTHORIZED PERSON IS PROTECTED BY LATE. REPRODUCTION OF THIS FOUND IS PROMINED. THIS IS UNEVALUATED INFORMATION 25X1 The following is reported on personalities engaged in uranium mining activities in Land Caxony. Gradnikov, the assistant of Prof. Kreiter of the mining Academy, Moscow, is 1 now reported working on the Czech side (Joachimsthal area) of the uranium mines. Prof. Kreiter was the first one to approach the German geological exports at the Freiberg Mining Academy for the purpose of scientific exploitation. Storik, a geologist, member of the Academy of Sciences, Moscow, who used to be consultant of the "ismut AG is back in Moscow. Dr. Watznauer is now chief geologist of Object 9 whose administration is in Aue. " Matznauer is in a peculiar situation. Technically, he is still a PM of the Soviets and, although his movements are not actually restricted, he is kept under constant surveillance. He has two children and lives at Oberschlema. He used to be with the Geologische Landesanstalt at Freiberg, was then drafted, captured in Bohemia and sent to Soviet Russia. After some time he became ill and was returned under quard to Germany and employed at Object 21, now Object 9. Chief geologist of Object 6 whose administration is at Freithal is a Russian woman L. named Nekrasova. The area of Object 6 (Freithal-Baerenhecke) shows mainly shale and coal deposits. Low grade uranium bearing ore mined there is shipped by freight car to the former chemical Schicht plant in Aussig. This firm has sufficient quantities of lye for the processing of the ores. A new ore dressing plant is being constructed at Freiberg and the ore dressing plant at Pechtelsgruch-Lengenfeld (Object 31) is being expanded and will receive 25X1A an acid installation (Laugerei). Comment: Vatznauer formerly was chief geologist of Object 21 at Oberschlema is explained by the fact that Object 21 was absorbed by Object 9 in May 1949.

